Please amend the paragraph of lines 6-16 on page 9 to make the indicated change in line

13.

A further advantage of the method described consists in the fact that the acid treatment

also allows a partial exchange of the zeolite into acid form, in a single passage. In this phase,

a zeolite can, in fact, be obtained in partially acid form, leaving a contact time which is sufficient

to effect the ionic exchange between the H⁺ ion and alkaline or earth-alkaline alkaline earth

metal present in the zeolite. The entity of the exchange depends on the accessability of the

cationic exchange sites; for example for zeolites with large pores, it is at least 30%.

Please amend the last paragraph on page 11.

Thanks to the exchange contribution of phase (a), steps (e) and (f) must be effected only

once to guarantee residual alkaline or earth-alkaline alkaline earth metal values lower than 150

ppm.

2